

Fig.1

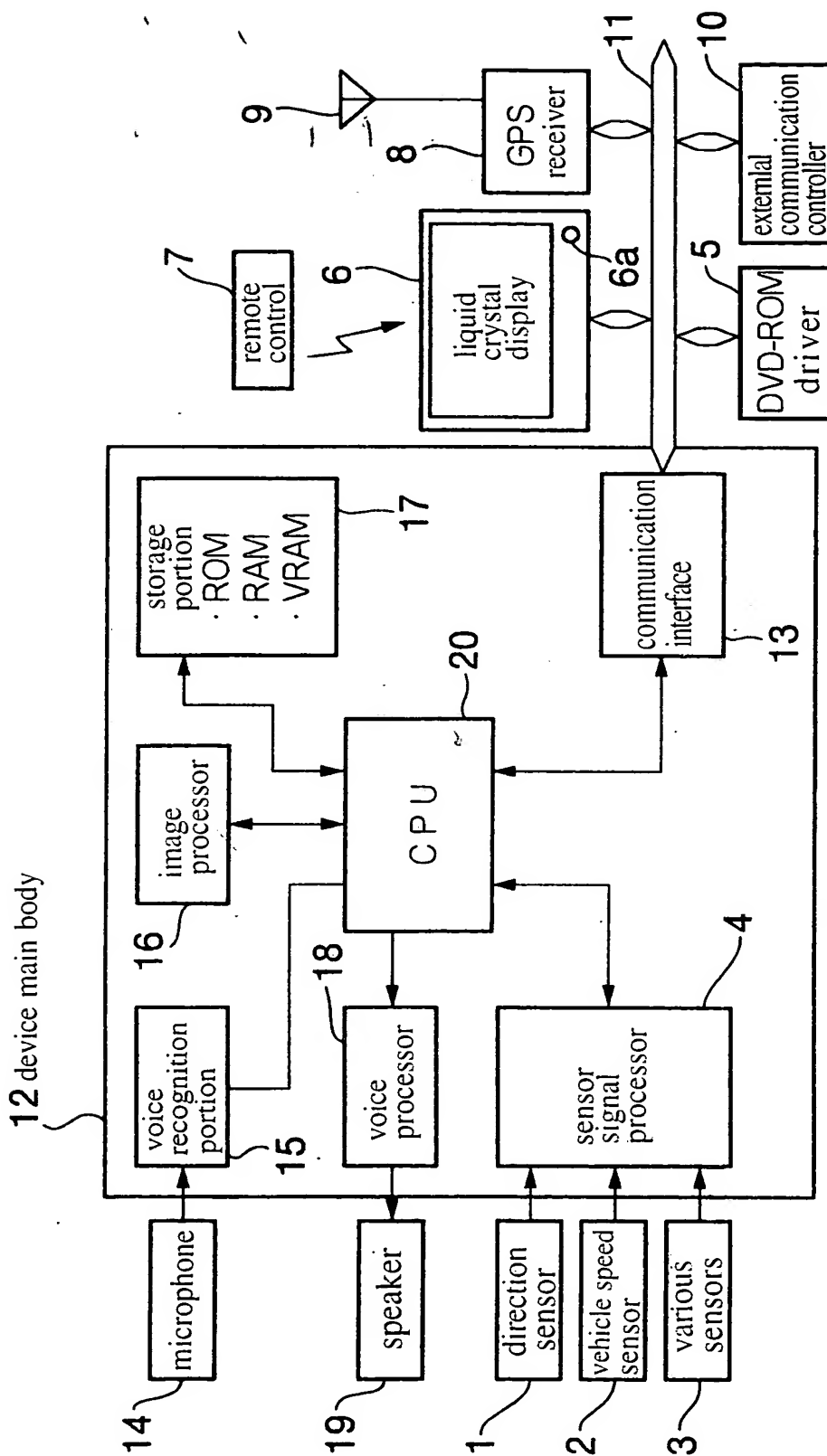
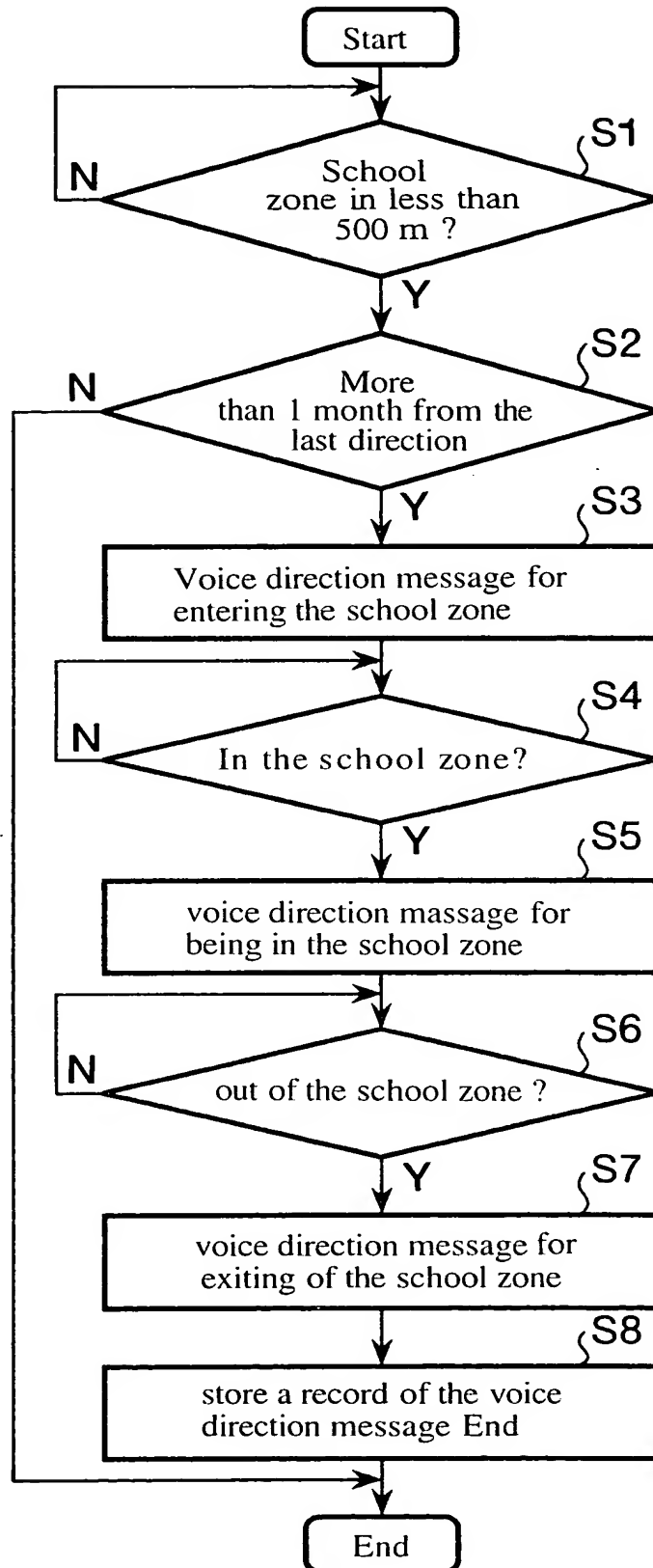


Fig.2



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Fig.3

Setting for the voice direction about facilities

- ☐ output every time
- ☐ output sometimes
 - ☐ output regularly
 - ☐ once in (how many) times
 - ☐ once in (how many) weeks
 - ☐ output irregularly

Fig.4

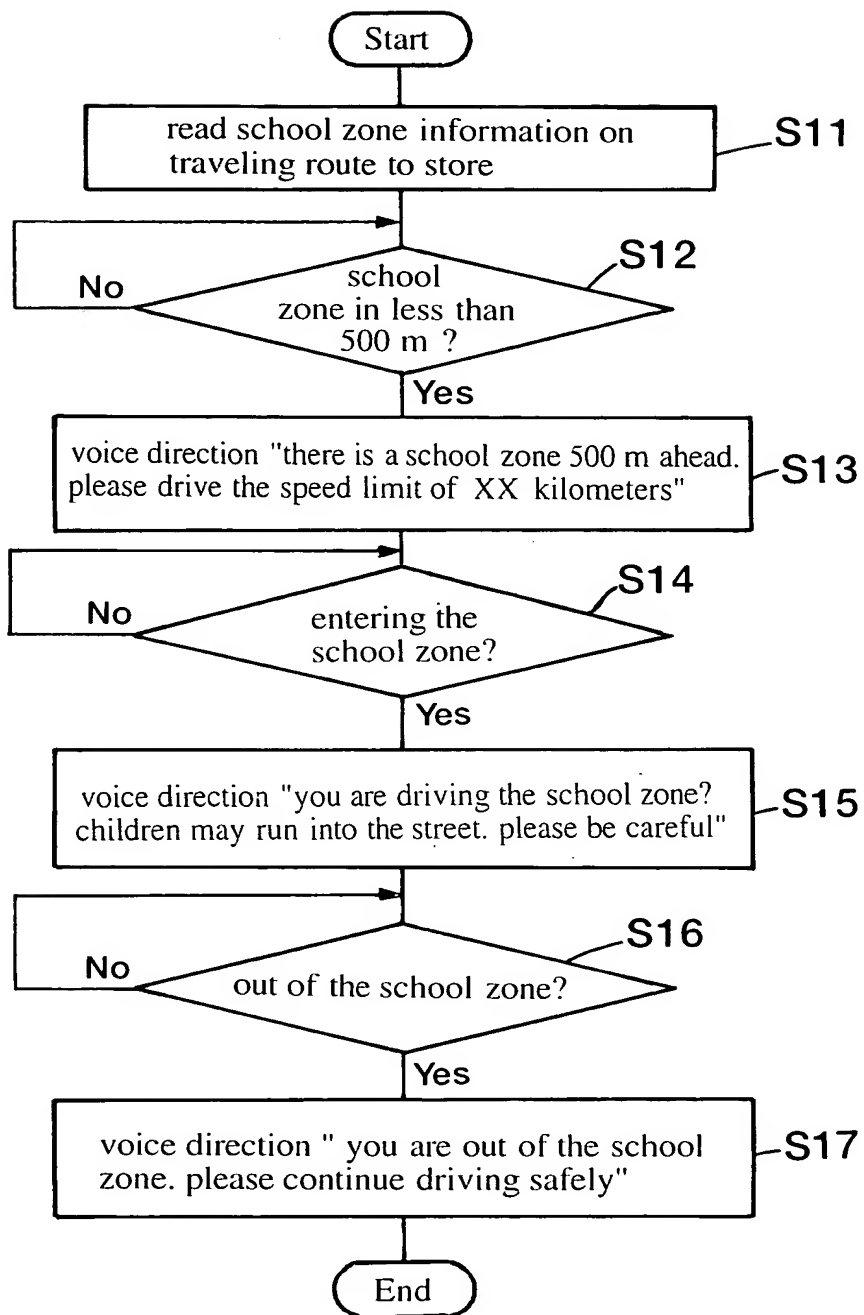
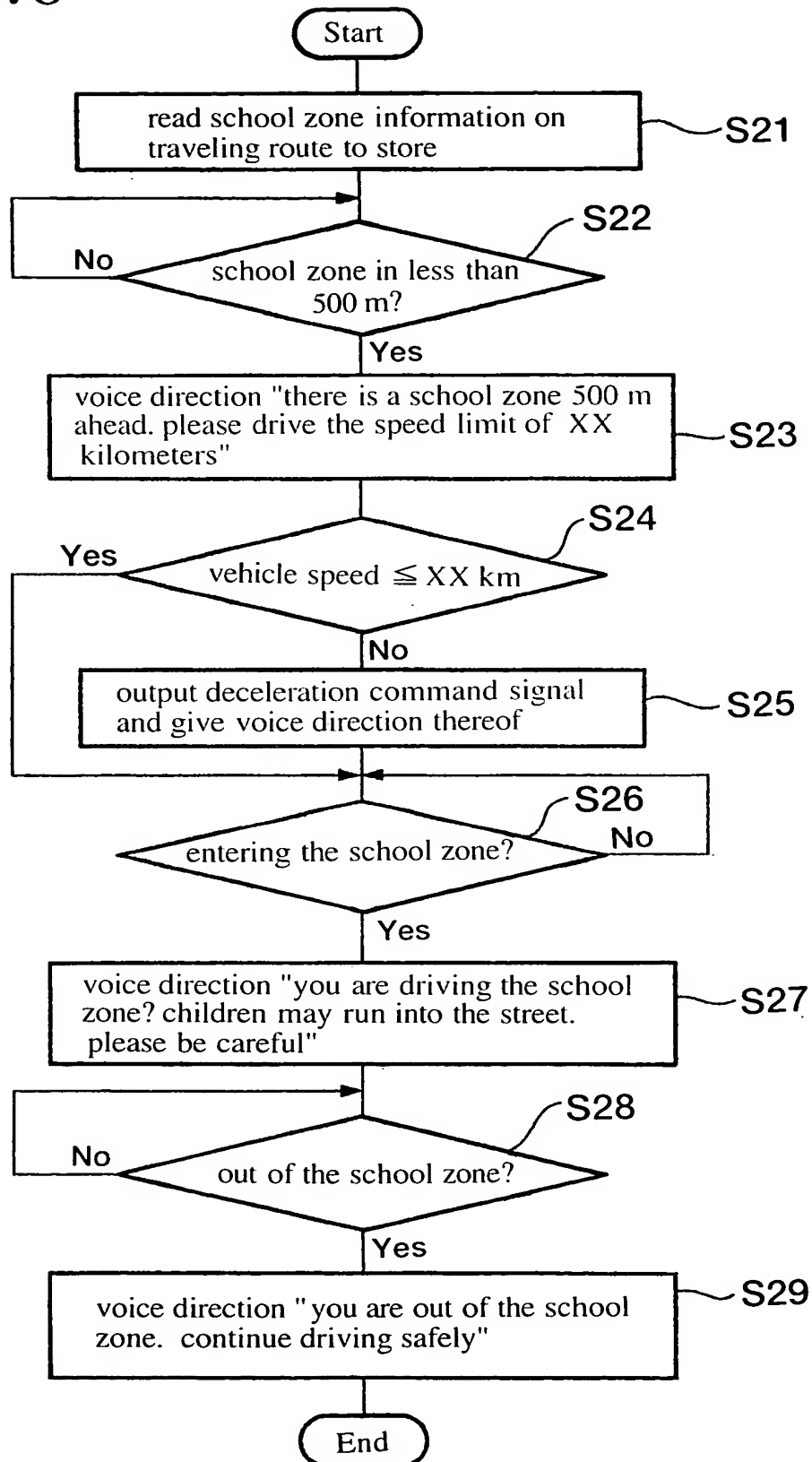


Fig.5

School zone No.	School name	address	school days	time zone	Speed Limit
1	OOelmentary school	~state~county OOcity	January 8,9,10.... February 1,2,3	Mon~SatAM8:00~9:00 Mon~SatPM2:00~4:00	20Km/h
2	△△middle school	~state~county △△city	January 8,9,10.... February 1,2,3	Mon~SatAM7:30~8:30 Mon~SatPM3:30~5:30	30Km/h
3	XXelmentary school	~state~county XXcity	January 8,9,10.... February 1,2,3	Mon~SatAM8:00~9:00 Mon~SatPM2:00~4:00	15Km/h

Fig.6



10078271.022002

Fig.7

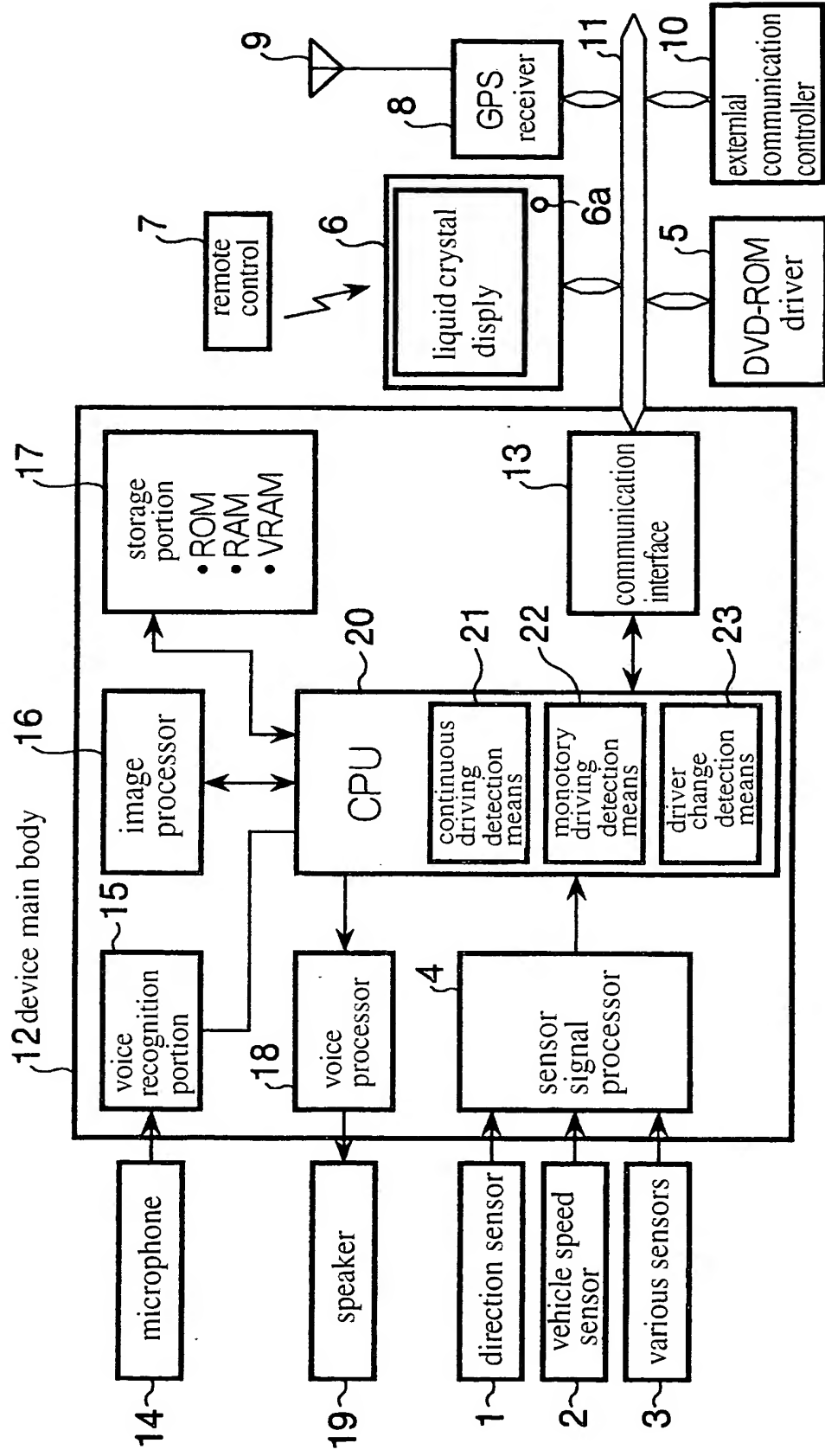
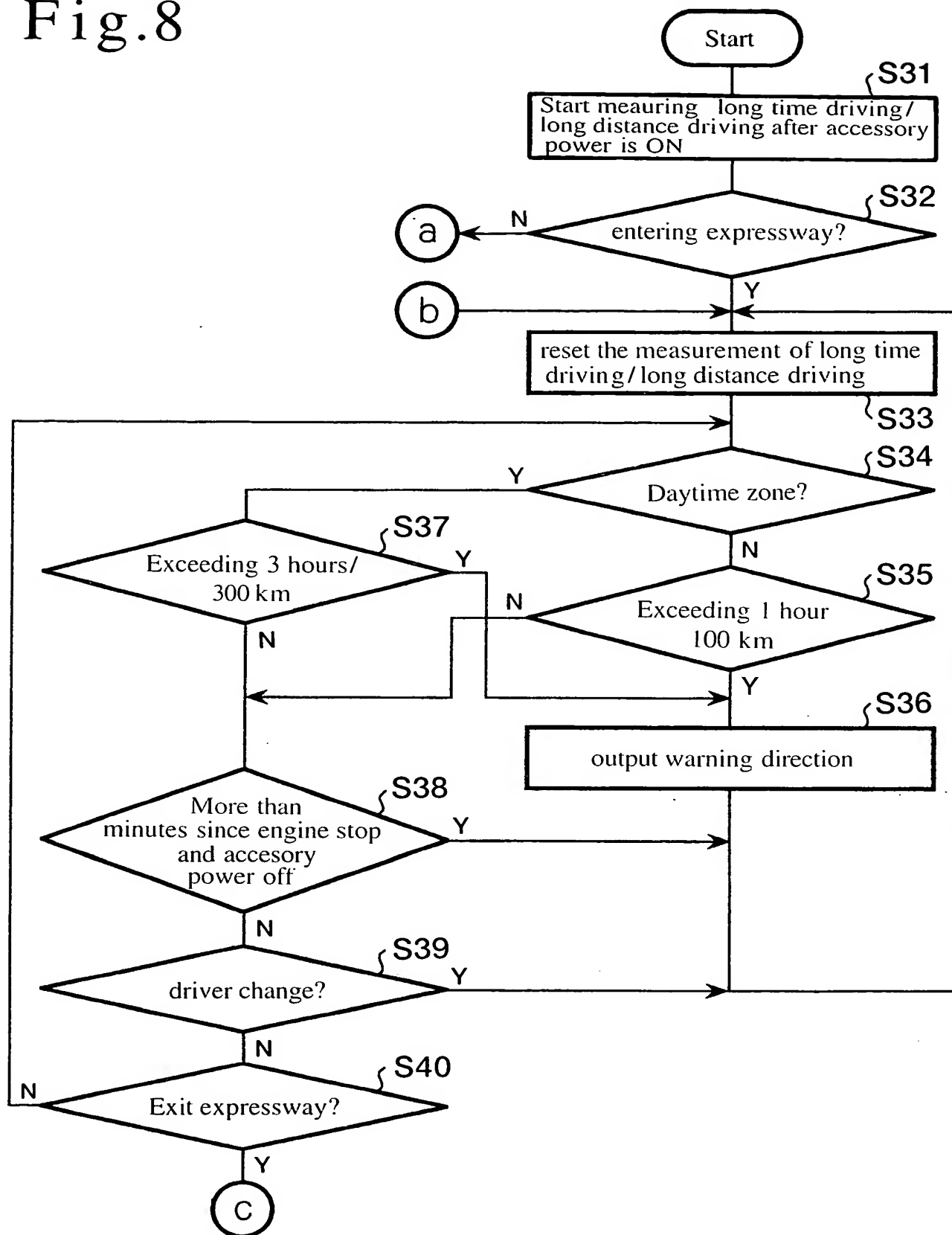


Fig.8



200220-T-287001

Fig.9

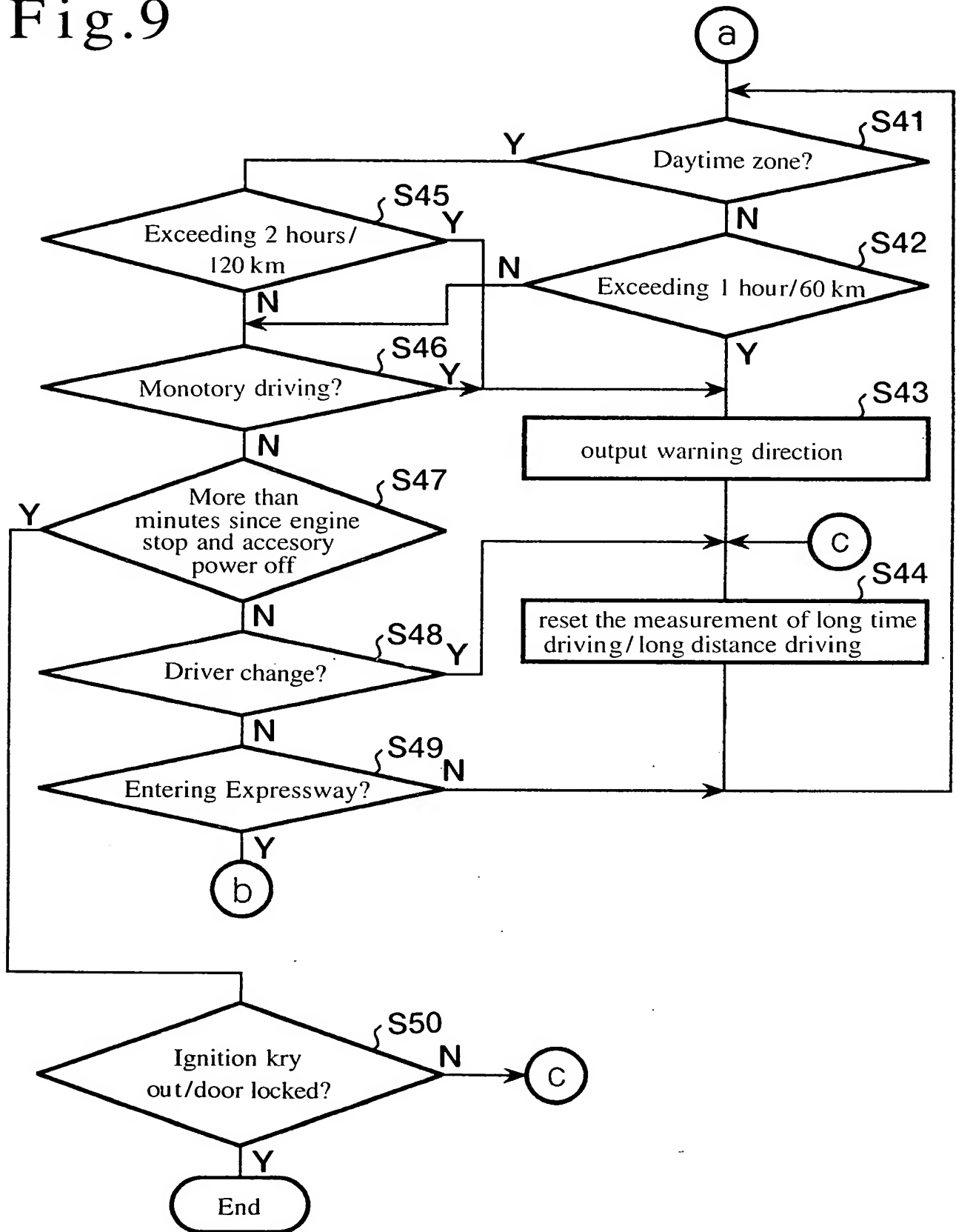


Fig. 10

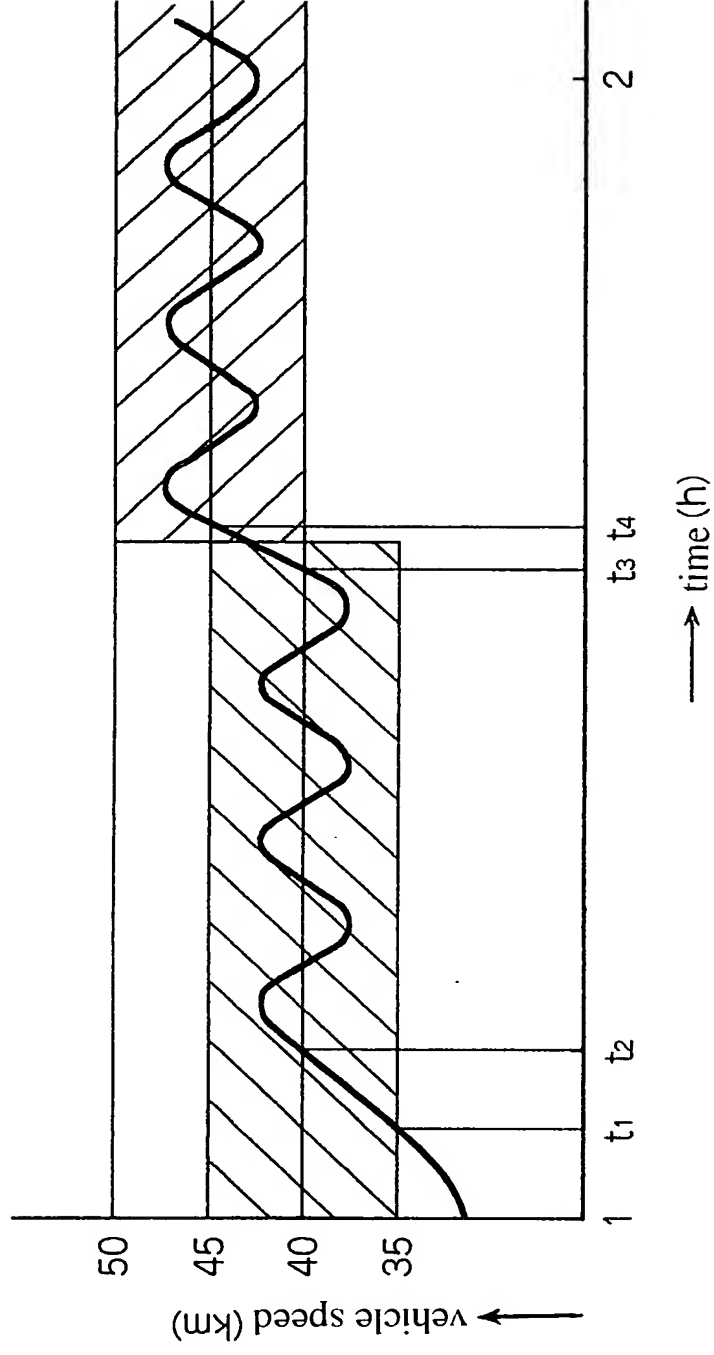


Fig.11

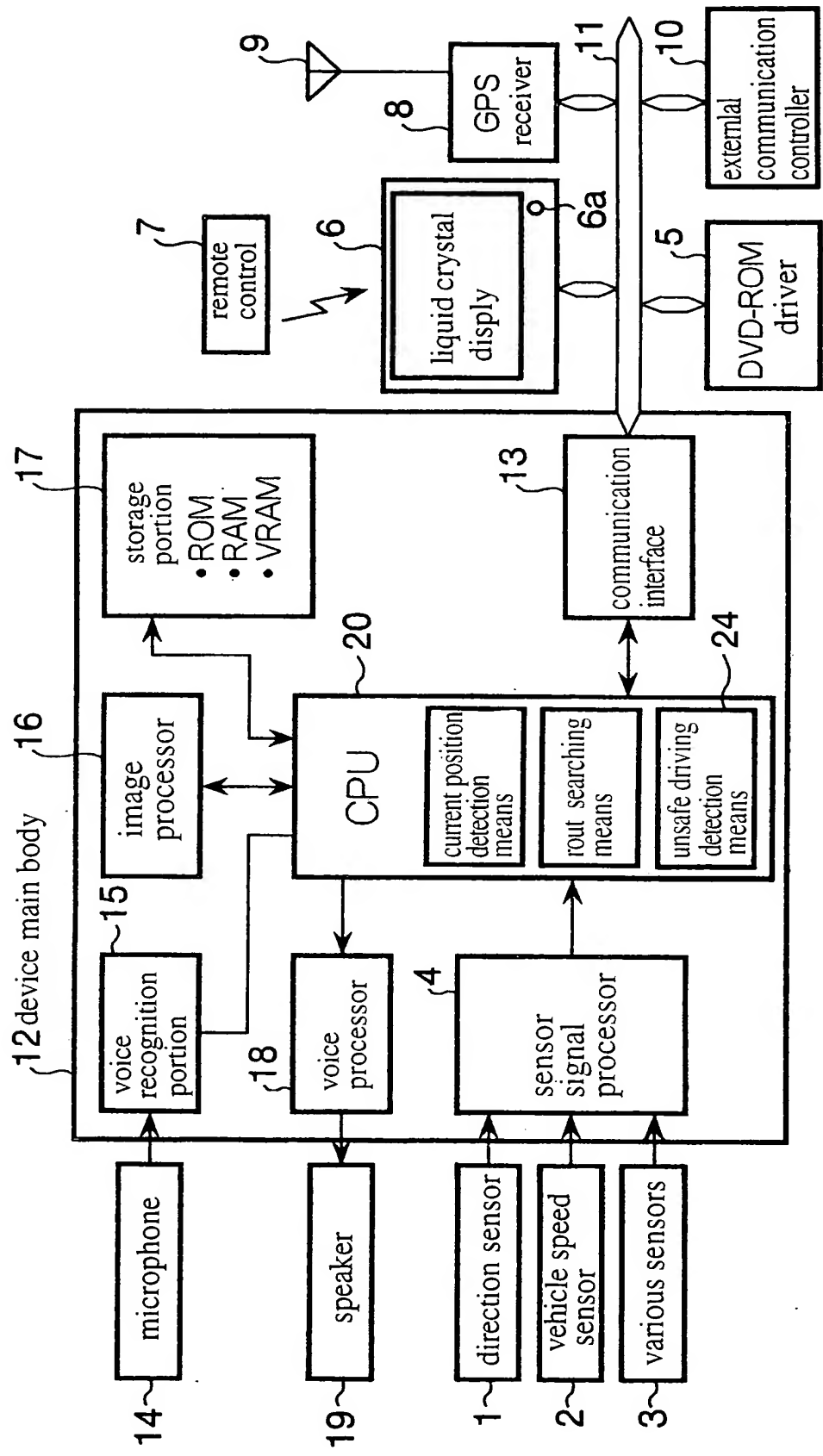


Fig.12(a)

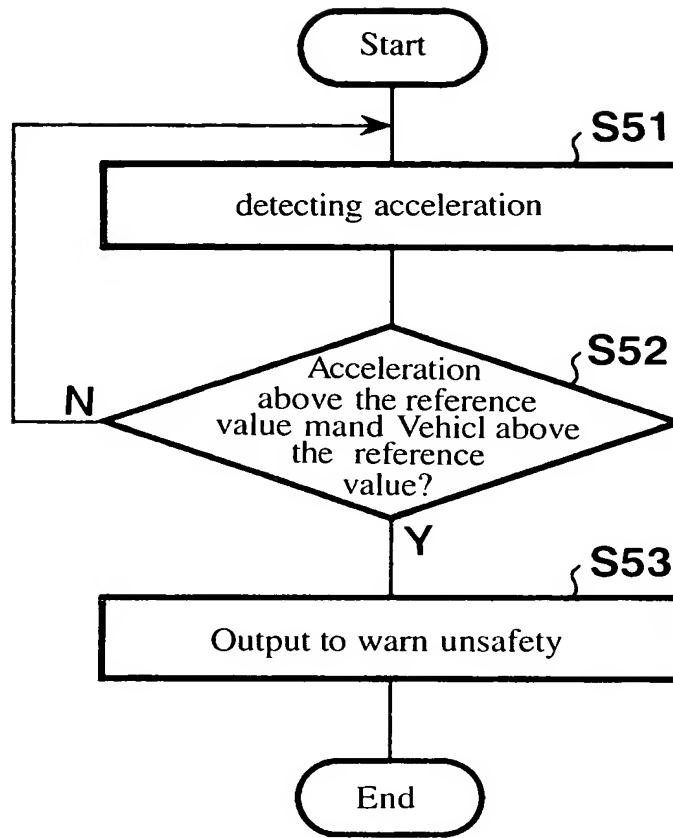


Fig.12(b)

Acceleration $\pm G$	Vehicle speed V
$G \geq G_1$	$V \geq V_1$
$G \geq G_2 > G_1$	$V \geq V_2 > V_1$
\vdots	\vdots
$G \geq G_n > G_{n-1}$	$V \geq V_n > V_{n-1}$

Fig.13(a)

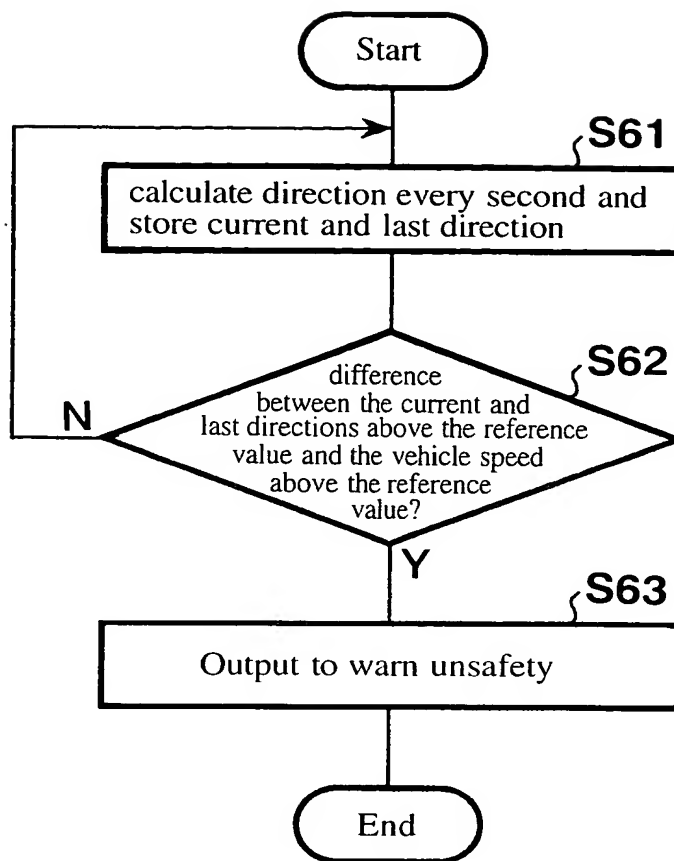


Fig.13(b)

Direction difference Θ	Vehicle speed V
$\theta \geq \theta_1$	$V \geq V_1$
$\theta \geq \theta_2 < \theta_1$	$V \geq V_2 > V_1$
\vdots	\vdots
$\theta \geq \theta_n < \theta_{n-1}$	$V \geq V_n > V_{n-1}$

Fig. 14

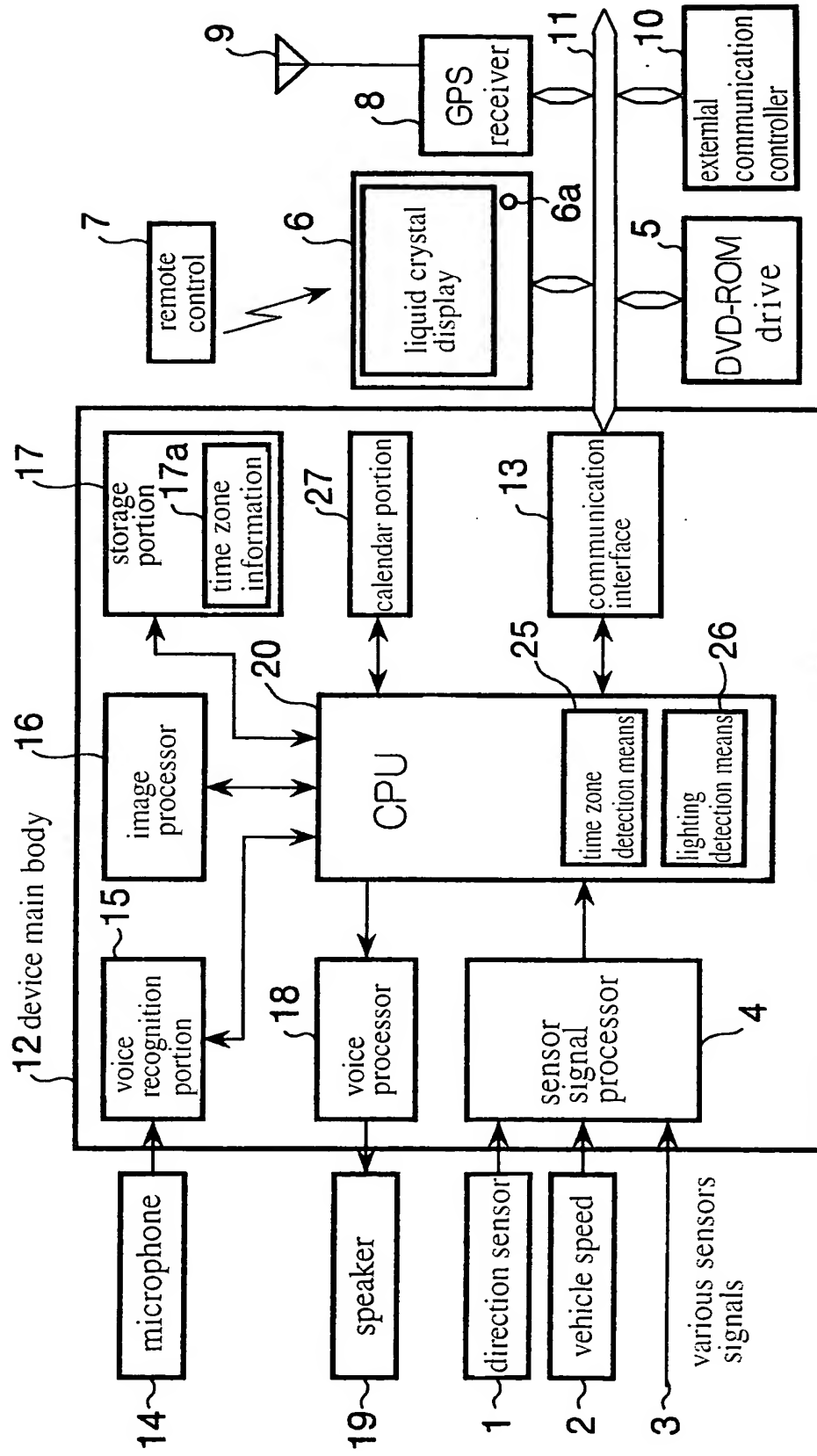


Fig.15

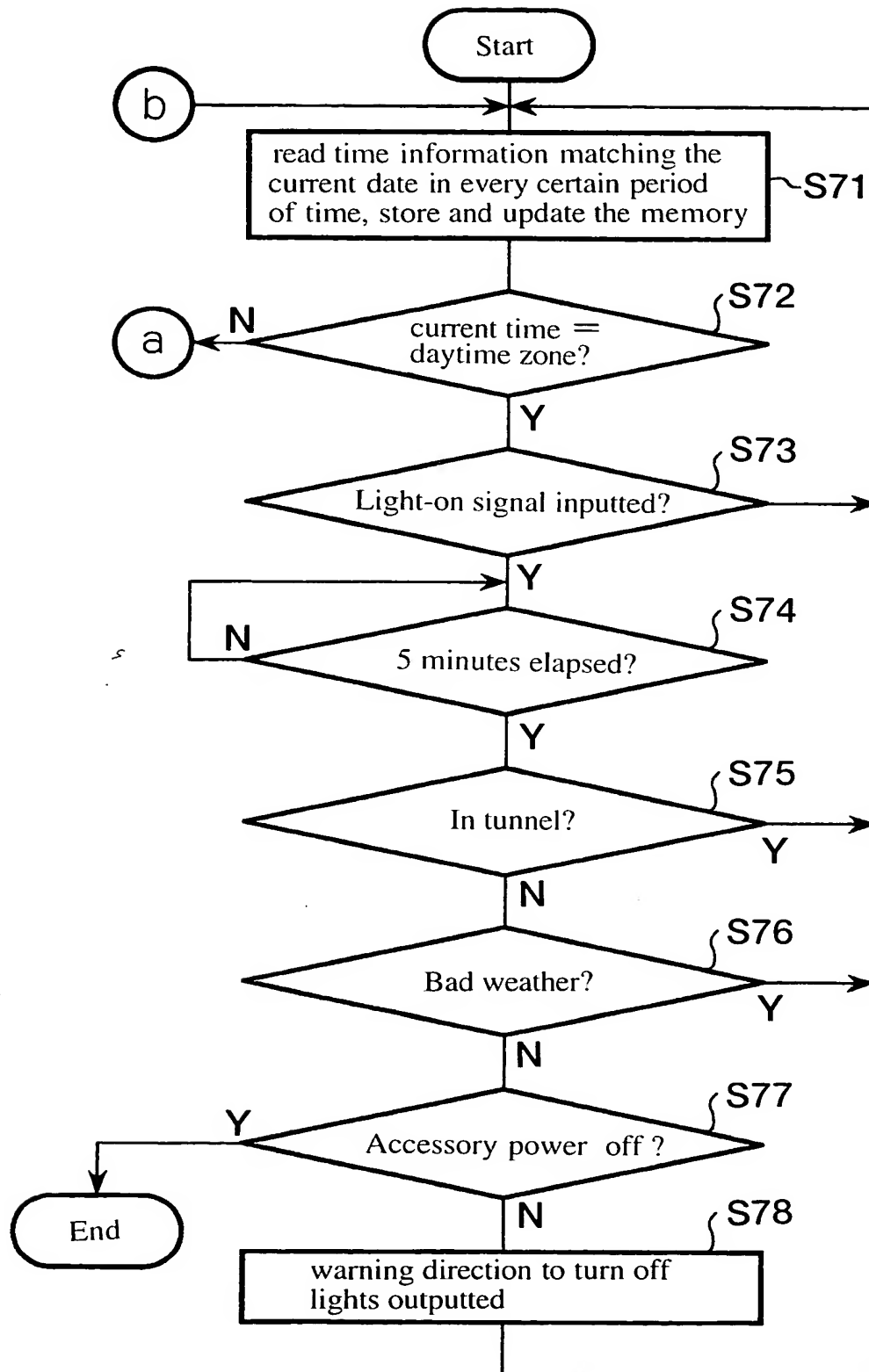


Fig.16

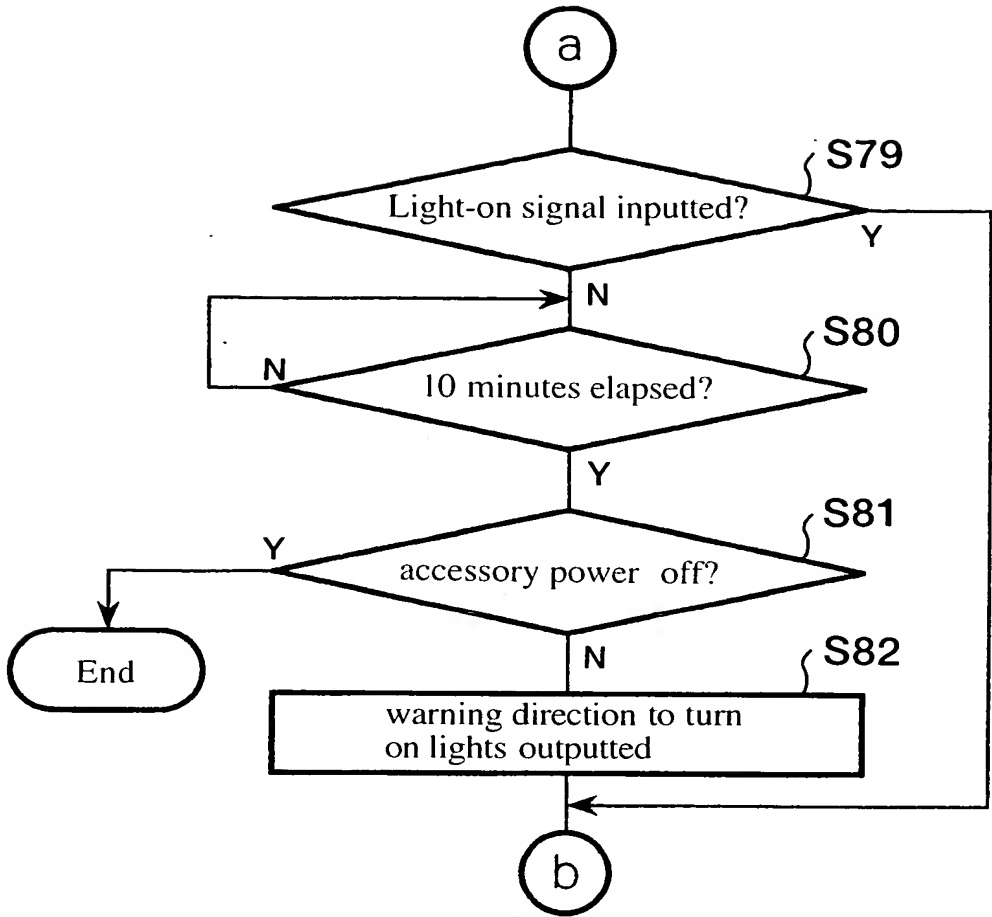


Fig.17

17a

Longitude Lo	$139 < Lo \leq 140$
Latitude La	$34 < La \leq 36$
Date	Dec.15~Jan.5
Time zone	AM6:50~PM4:30